



BRONZE: SPRING 2026 CLASS SCHEDULE

Bronze is a **developmental program** for figure skaters who have demonstrated mastery of skills in Basic 1-2 and are ready to be challenged by more advanced skills in **Basic 4-6**. Each option includes 50+ minutes of ice time, two 25 minute group classes, and full ice instruction.

2 DAY PER WEEK PROGRAM		
MONDAY 5:35*- 6:50 <i>APRIL 6 - JUNE 8</i> <i>NO CLASS 4/20, 5/25</i>	SATURDAY 9:50 - 10:40 <i>APRIL 4 - JUNE 6</i> <i>NO CLASS 4/25, 5/23</i>	50-75* MINUTES/DAY INSTRUCTION: TWO 25 MINUTE CLASSES/DAY *SEMI PRIVATE LESSONS: OPTION TO ENROLL IN ADDITIONAL SEMI-PRIVATE LESSONS (<i>ADD'L FEES APPLY: MONDAY</i> <i>5:35-6:00</i>) <i>TUITION: \$695.00</i> <i>NSFSC MEMBERSHIP REQUIRED, SEE NEXT PAGE</i>

CONTACT: TEAMBRONZE@NORTHSARICESPORTS.COM



BRONZE: BASIC 4 - 6

2026 ADDITIONAL INFORMATION

Bronze is a **developmental program for figure skaters** who have demonstrated mastery of skills in Basic 3 and are ready to be challenged by more advanced skills in **Basic 4-6**. Each option includes 50-75* minutes of ice time, two 25 minute group classes, and full ice instruction.

SKATES & ATTIRE

Skaters are required to wear fitted work out clothing to practice. It is expected that hair be pulled back, warm up jackets may not have hoods. No baggy t-shirts, jeans, hats or loose sweatpants/snowpants. Proper attire allows coaches to effectively see a skater's posture, alignment, and general overall skills. Helmets are optional. Skates **MUST** be staff approved. Please contact us prior to purchasing skates.

ATTENDANCE

Skaters late to class disrupt the curriculum and may not be allowed to attend. If your skater will not be attending class, please notify us by email at teambronze@northstaricesports.com. Makeup classes are not included in the Bronze program.

NORTH STAR FIGURE SKATING CLUB MEMBERSHIP

All Bronze skaters are required to have a North Star Figure Skating Club membership valid through June 2026. Skaters invited to the program will receive registration information.